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REILLY TAR & CHEMICAL CORPORATION

CABLE ADDRESS
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MINNEAPOLIS, MINNESOTA 55426

Attorney

November 23, 1970

Mr. Maynard T. Kays
Water and Sewer Superintendent
City of St. Louis Park
5005 Minnetonka Boulevard
St. Louis Park, Minnesota 55416

Dear Mr. Kays:

Thank you for the opportunity of meeting with you on November 16th to discuss your letter of October 28th concerning our request to connect to the City's sanitary sewer.

As we discussed we shall design our connection to the city sewer to assure a maximum discharge of 200 gallons per minute. Presently we do have two holding tanks, one of 40,000 gallons and one of 25,000 gallons that will accumulate our discharge water prior to being processed through the separator. We will re-design our discharge system to the sanitary sewer to provide for the installation of a meter on the discharge pipe and a sampling point.

With regard to the buildings you mentioned that were not connected to the sewer system, these buildings were not shown as being connected on preliminary plans but will be connected to the oil separator system. You made specific reference to the auto slave building and possible waste drippings. The auto slave building will be drained to a holding tank and from the holding tank into the oil separator.

Regarding your question on the collection system and the possibility of the infiltration of storm water, our waste water accumulation will be separated from a storm water runoff. The existing manholes that might be utilized in the accumulation of our sanitary sewerage discharge will be raised and sealed to prevent any storm water entry.

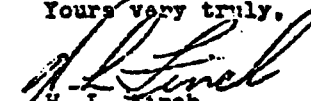
No provisions at this time are contemplated for ponding storm water on the plant property. The handling of storm

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water on to the plant premises and discharge of runoff from plant premises is not considered to be a part of the discharge into the sanitary sewer. It is our understanding that the ponding of the storm water is not a condition that is required in order to receive approval for connection to the sanitary sewer.

Based on the foregoing confirmation of our discussion of November 16th, we are proceeding with the detailed plan for the connection to the sanitary sewer and will submit these plans to you for final approval of specifications.

Yours very truly,


H. L. Finch

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